TO: VAC RETURN TO REVIEW	ER BY
FROM: phs	(DATE)
DATE: 6 9 82	
TOWN: NATICK	
PROPERTY: N3-9 Cochihuat St. over Pen (NAME AND ADDRESS)	Central.
1. Does this property meet the criteria for NR eligibility?	
☐ YES  NO	
A. Criteria a. events b. lives c. characteristics d. information	
B. Local State National	
2. Statement of Significance: OR Why not eligible?	
1896 plate girder, Common design.	
, , , , , , , , , , , , , , , , , , ,	
	•
DOE LETTER WRITTEN FILED IN ER F	LE_
6/0/82	

## Massachusetts Cultural Resource Information System

## **Scanned Record Cover Page**

Inventory No: NAT.908

**Historic Name:** Loker Street Bridge over Penn Central Railroad

**Common Name:** 

Address:

City/Town: Natick

Village/Neighborhood: North Natick; Felchville

Local No:

Year Constructed:

Architect(s):

**Architectural Style(s):** 

**Use(s):** Other Engineering; Other Transportation

Significance: Engineering; Transportation

Area(s):

Designation(s):



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Commonwealth of Massachusetts
Massachusetts Historical Commission
220 Morrissey Boulevard, Boston, Massachusetts 02125
www.sec.state.ma.us/mhc

This file was accessed on:

Friday, November 22, 2013 at 2:29: PM

Municipality Natick S.H. N.S.H. V  Street Name & Route # Loker. Street .  Over  Street Name & Route # Penn Central Railroad  Bridge No. N-3-13 Bridge Key # 900-430-016-100 Dist.	
Over  Street Name & Route # Penn Central Railroad  Bridge No. N-3-13 Bridge Key # 900-430-016-100 Dist.	-
Street Name & Route # Penn Central Railroad  Bridge No. N-3-13 Bridge Key # 900-430-016-100 Dist.	
Bridge No. N-3-13 Bridge Key # 900-430-016-100 Dist.	
ODIMEDIA POD DEMERNINAMION OF HIGHORIC GIGNIFICANCE	4
CRITERIA FOR DETERMINATION OF HISTORIC SIGNIFICANCE	
I. Builders Contribution	
Quantity	
Unknown Several Many (1-10) (10 or more	
	)
Name of Builder: UnKnown	
Designer: UnKnown	
Plaque: YesNo	
II. AGE: Pre 18501850-19001900-19301978	
Bridge Type Stal St. With a T lan Part	
Bridge Type Steel Stringer (With 2 Timber Bents) Bridge Width 15 feet 0 Total Length of Pridge (U.S.)	
Total Length of Bridge 8/ feet  Number of Spans: 3 Span Lengths 27'6" 25'3" 26'1/2  Patented: Yes No. 1111	".
Load Carrying Capacity: AdequateInadequate /	
Types of Materials: Steel turber wild land 1	
Dist Special Features and Modification	
List Special Features and Modifications:	
Repairs were made to the bridge in 1976. (South end of the bridge was raised and new wood plant C: 11 1 1 1 1	
Repairs were made to the bridge in 1976. (South end of the bridge was raised and new wood planking for the deck installed.)  The bridge is very narrow, only wide enough for one car, and	

v.	ENVIRONMENTAL				
	Aesthetics: Unusual •	Good		mon	
	Site Integrity: Retained		Violated		
	History of Bridge and Area:		<del>-</del> -		
	Un Known.				
	• · · · · · · · · · · · · · · · · · · ·				
	ECONOMICS				
			State/	Federal	
	Owner: Municipal	_County	State_/		
	R.R.	•			
	What is your recommendation?			•	
	Maintenance Replace Are materials available for Is structure scheduled for	ement /	Rehabilitat	10n	-
	Are materials available for	Rehabilita	tion: Yes	INO	-
	Is structure scheduled for	replacement	: res		-
	PHOTOS - INDICATE SHOTS TAKE	n.			
	FROTOS - INDICATE SHOTS TAKE				
	1. Setting	6. El	evation		
	2. Builders Plaque	7. Jo	int & Connect	lons	
	3. 3/4 View 4. Thru View	8. Ma	chinery corative Feat	nres	
	(4). Thru View	9. De	COLATIVE LEGI	.01.63	
•	5. Under View				
	COMMENTS & CONCLUSIONS			· ·	
				12 Voc	
	1. In your judgement, does	this bridge	have histori	.c value: les	
	2. Please explain your answ	ver to #1	L	1 1 7	H.
	A letter requesting histo Town of Natick was sent	rical intorma	ation concerning	bridges in 1	ne
	T C Not 11 - out	to the Na	tick Historical	Commission	on
	lown of Natick was sent	1	1 + data		
	Oct. 21, 1981. No reply ha	s been rece	elved to have	•	
	مرسوه				
			•		
				•	
				•	
•	3. Additional Comments requ	uired on bad	ck of page.		
				•	
	PIITALL				
rep	parer: Richard T. Mulcahy			•	
ıtl	e of Survey: May 5, 1982	incer		•	
ate	of Survey: ///ay 3, 1972				

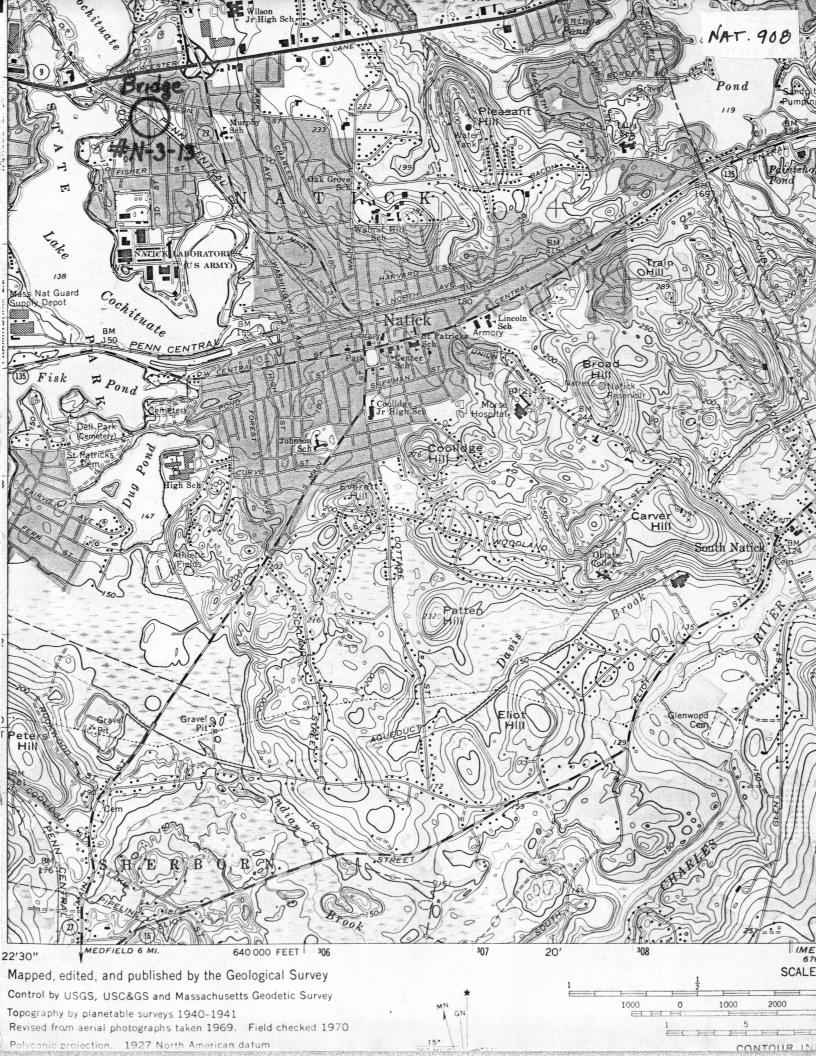
Dake NAT.90

## MDPW RECOMMENDATION - NATIONAL REGISTER ELIGIBILITY No. Street on Municipality Bridge: Historic evaluation Significant because: 1) Unusual or unique type or rare survivor of common type 2) Early example of type 3) Design - Valuable contribution to bridge technology 4) Retains integrity 5) Builder known and important 6) Bridge historically important to area Not significant because: X X X X 1) Common type 2) Post-1931 3) Design - no contribution to bridge technology 4) Integrity lost because of: a) alterations b) disintegration 5) Builder unimportant or not known 6) No known significance in area

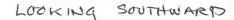
Not eligible

Comments:

Potentially eligible

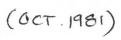








LOOKING NORTHWARD





LOOKING SOUTHWARD

TO: V42		J	RETURN TO RE	VIEWER BY	
FROM: ph					(DATE)
DATE: 6/4/8:	v				•
TOWN: NAME	R		•		•
PROPERTY: N-3	3-13	Loker St.	over f	enn Centr	al .
(NAM	E AND ADDRESS)				
Does this property meet	t the criteria	a for NR eligib	oility?		
YES		• •		•	
NO					•
A. Criteria					
	ents ves				
c. cha	aracteristics Formation				
B. Local	State	Natio	on <b>ál</b>	···	
Statement of Significan	nce: OR Why	not eligible	?		
		a fimber 1			
Comman	•		•••		
		·····ø			
					· .f
DOE LETTER WRITTE			FILED IN	ED PHE -	